

Annex F

Nuclear, Biological, and Chemical Defense Internet Sites

Following is a list of selected locations on the internet that may provide information about nuclear, biological, and chemical defenses. This list is not intended to be exhaustive, but rather to aid those in the research and analysis of NBC defense issues. Identification of a site here does not represent an endorsement by the Department of Defense nor any of its subordinate organizations, nor any responsibility for the content or accuracy of information provided at each site. Site locations (URLs) may change or be deleted, but were accurate as of January 1, 1999.

DefenseLink

<http://www.defenselink.mil/>

The official home page of the Department of Defense. Includes numerous reports and links to DoD organizations.

Defense Threat Reduction Agency

<http://www.dtra.mil>

Home page of the Defense Threat Reduction Agency. Includes information on each of the major mission areas and Directorates at DTRA.

CBIAC (Chemical Warfare/Chemical Biological Defense (CW/CBD) Information Analysis Center)

<http://www.cbiac.apgea.army.mil/>

CBIAC serves as the DoD focal point for CW/CBD technology. The CBIAC serves to collect, review, analyze, synthesize, appraise and summarize information pertaining to CW/CBD. It provides a searchable database for authorized users and links to many other CW/CBD related sites.

The NBC Medical Defense Information Server

<http://www.nbc-med.org/>

The Nuclear Biological and Chemical Medical (Med-NBC) web page contains extensive medical documentation, training material, audio-video clips, a powerful search engine, and links to other related internet sites.

The Army Medical Department Center and School

<http://www.armymedicine.army.mil/armymed/>

Provides extensive information about the Army's Medical Department. Includes information on doctrine development and the use of medical NBC defense products.

U.S. Army Soldier and Biological Chemical Command Information Server

<http://www.sbccom.apgea.army.mil/>

Home page of the U.S. Army Soldier and Biological Chemical Command.

Edgewood Research, Development and Engineering Center (ERDEC) Home Page

<http://www.sbccom.apgea.army.mil/RDA/erdec/>

ERDEC is the Army's principal R&D center for chemical and biological defense technology, engineering, and service. Provides technical and other information on ERDEC's products and services.

Joint Service Chemical Biological Information System (JSCBIS)

<http://www.sarda.army.mil/jscbis/jscbis.htm>

Provides financial and programmatic information for DoD's Chemical and Biological Defense Program. Requires user identification and password, which can be applied for through the home page.

Dugway Proving Ground Home Page

<http://www.atc.army.mil/~dugway/>

Home page of the U.S. Dugway Proving Ground, location of much of the field tests of chemical and biological defense equipment and repository of historical chemical and biological warfare information.

Chemical and Biological Weapons Nonproliferation Project

<http://www.stimson.org/cwc/>

This project serves as a problem-solver and an information clearinghouse in the general subject areas of CB treaties, chemical demilitarization (especially in Russia), CB terrorism, and related areas. Sponsored by The Stimson Center.

The PTS-OPCW-PrepCom Home Page

<http://www.opcw.nl/>

The home page of the Provisional Technical Secretariat, the Organization for the Prohibition of Chemical Weapons, and the Preparatory Commission of the Chemical Weapons Convention (CWC). Provides detailed information about the CWC, its implementation, and technical and background information on chemical weapons, chemical defenses, and related subjects.

United States Army Chemical School

<http://www.mcclellan.army.mil/>

Home Page for Fort McClellan, Alabama. Provides information on the U.S. Army Chemical School located at Fort McClellan, Alabama which is one of the most advanced and sophisticated training centers for chemical and biological defense. Also provides information on the Chemical Corps Museum.

Harvard Sussex Program on CBW Armament and Arms Limitation

<http://fas-www.harvard.edu/~hsp/>

Provides files that promote the global elimination of chemical and biological weapons and to strengthen the constraints against hostile uses of biomedical technologies.

Medical Chemical and Biological Defense

<http://mrmc-www.army.mil/>

Provides information on Medical Chemical Defense Overview, Nerve, Agents, Cyanide, Skin Decontamination and Protection, Performance Effects of Protectant Drugs, and Chemical Casualty Management. Linked to the Medical Research and Materiel Command Home Page and the U.S. Army Medical Research Institute for Chemical Defense Home Page (<http://chemdef.apgea.army.mil>). Also provides information on Medical Biological Defense Overview, Diagnostic Assays, Viruses, Bacteria, and Toxins, Drugs, Vaccines, and Biological Casualty Management.

United States Army Medical Research Institute of Infectious Diseases

<http://www.usamriid.army.mil>

Home Page of the U.S. Army Medical Research Institute of Infectious Diseases, location of much of the science and technology research efforts for medical biological defense.

Armed Forces Radiobiological Research Institute (Medical Radiological Defense)

<http://www.afrrri.usuhs.mil/>

Provides information on Medical Radiobiological research and education activities of the triservice Armed Forces Radiobiological Research Institute. The site includes information on the latest developments, products, resources, research approach, strategy, research teams/staff, outreach training, professional meetings, and links to related sites.

Defense Advanced Research Projects Agency (DARPA)

<http://www.darpa.mil/>

Home Page of DARPA describes basic and applied research and development projects being performed for DoD. Link to the Defense Sciences Office (DSO) provides a link to the Biological Warfare Defense (BWD) Program (<http://www.bwd.org/>).

Joint Service Tech Base Planning for CB Defense

<http://www.techbase.tasc.com/techbase/>

This site is the Internet Center for all FY98 CB Tech Base Planning. It provides technology roadmaps and information about the Joint Service tech base business areas, solicitations, and points of contact. Also links to the Joint Science and Technology Panel for Chemical/Biological Defense (JSTPCBD).

Program Manager for Chemical Demilitarization

<http://www-pmcd.apgea.army.mil/>

Provides information on the Chemical Stockpile Disposal Program, the Non-Stockpile Chemical Materiel Program, the Alternative Technologies Program, the Chemical Stockpile Emergency Preparedness Program, and the Cooperative Threat Reduction Office.

ACDA Home Page

<http://www.acda.gov/>

Home page of the Arms Control and Disarmament Agency. Provides information on nuclear, biological, and chemical weapons and how their delivery systems pose a major threat to our security and that of our allies.

Cal Poly CBW Page

<http://www.calpoly.edu/~drjones/chemwarf.html>

This page was developed by the students in Chem 450 at Cal Poly, SLO, during Spring, 1996. The goal is to provide an overview of chemical and biological warfare, weapons, and efforts to outlaw them. This site provides a comprehensive overview of numerous aspects of chemical and biological warfare and defenses.

Joint Vaccine Acquisition Program

<http://www.Armymedicine.army.mil/jvap>

Home page of the Joint Vaccine Acquisition Program Office, provides program history, programmatic information concerning the DoD efforts to produce vaccines against biological warfare agents

NBC Industry Group

<http://www.erols.com/nbcgroup/>

Home page of the NBC Industry Group, an association of organizations supporting NBC defense, domestic preparedness, and the Chemical Weapons Convention.

Joint Program Office for Biological Defense

<http://www.jpobd.net>

Home page of the Joint Program Office for Biological Defense. The site is currently being developed and will include information concerning the DoD biological defense acquisition programs managed by the Joint Program Manager for Biological Defense to include enhanced detection systems, Hand Held Immunochromatographic Assays (HHAs), the Joint Field Trials (JFTs), medical products and vaccines.